Approved For Release 200 105/00 NECDERRIDER 10 104 FIRE DE 1005-4

CENTRAL INTELLIGENCE AGENCY INFORMATION REPORT REPORT N

CD NO.

COUNTRY

SUBJECT

Rumania

Analysis of Rumanian Medicinal Alcohol

DATE DISTR. 23 March 1951

25X1A

NO. OF PAGES

PLACE ACQUIRED

DATE ACQUIRED DATE

25X1A

NO. OF ENCLS.

SUPPLEMENT TO REPORT NO.

25X1X

The information resulting from this analysis is as follows:

Ethyl alcohol

Methanol

Aldehydes Higher alcohols

Esthers

Acetone

Trace Ethyl acetate Trace Methyl acetate Trace

Methyl salicylate

Unidentified greenish-blue dye

Denaturants Other poisons

Character

79.8%

0.45%

53 milligrams per 100 milliliters

34.5 grams per 100 milliliters

1.2 grams per 100 milliliters

Insignificant quantity

None

None

From the presence of .45% methanol, the alcohol appears to be a fruit distillate.

2. From the above analysis, it is concluded that the alcohol sample is undenatured ethyl alcohol of a potable grade. From the presence of .45% methanol, the alcohol appears to be a fruit distillate. It would be unusual in American practice to use a fruit distillate alcohol for the intended purpose.

end -

CONFIDENTIAL

		CLASSIFICATION	OOM TOTAL THE	AND AND THE R RESEARCE
STATE	X NAVY	X NSRB	DISTRIBUTION	
ARMY	X AIR	X FBI		